IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re: Continuation of Sarid M. Shefet et al.

Serial No. To Be Assigned Filed: Concurrently Herewith

For:

REPETITIVE HIGH-DENSITY PACKING MECHANISMS FOR ARRANGING

SUSPENDED LENGTHS OF ELONGATED ITEMS IN A DESIRED ORIENTATION

AND ASSOCIATED METHODS

Date: August 6, 2003

Mail Stop PATENT APPLICATION Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

Attached is a list of documents on form PTO-1449. Items 1-27 listed on the PTO-1449 were cited in parent application Serial No. 10/171,862, filed June 13, 2002. Since the benefit of this application is claimed under 35 U.S.C. §120, no copies need to be furnished in accordance with 37 C.F.R. §1.98(d); however, copies will be furnished on request. It is requested that these documents be considered by the Examiner and officially made of record in accordance with the provisions of 37 C.F.R. §1.97 and Section 609 of the MPEP.

No fee is believed due. However, the Commissioner is hereby authorized to charge any deficiency or credit any overpayment to our Deposit Account No. 50-0220.

Respectfully submitted,

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I hereby certify that this correspondence is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 on the date indicated above and is addressed to: Mail Stop PATENT APPLICATION, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450

Rosa Lee Brinson

FORM PTO-1449 U.S. Department of Commerce Attorney Docket Number 9281-10DV Serial No. Patent and Trademark Office **TBA** LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary) Applicants: Sarid M. Shefet et al. Filing Date Concurrently Group Herewith Unknown **U. S. PATENT DOCUMENTS** Filing Date Examiner **Document** Class Subclass **Initial** Number Date Name if Appropriate RE35,259 06/04/96 Williams 126 1. 3,022,745 02/27/62 Roberts, J. S. 104 99 2. 4,079,666 03/21/78 Plemons et al. 99 3. 01/21/86 Olsson et al. 198 4. 4,565,282 5. 4,582,047 04/15/86 Williams 126 4,644,607 02/24/87 Sziede, Alfred 17 45 6. 7. 4,761,854 08/09/88 Schnell et al. 17 1R 8. 4,766,645 08/30/88 Lamartino et al. 17 4,880,105 11/14/89 Kasai et al. 198 9. 465.4 Lanham 432 10. 4,997,365 03/05/91 09/17/91 452 11. 5,049,108 Staudenrausch 01/07/92 12. 5,078,120 Hwang 126 13. 5,277,301 01/11/94 198 Fenty 10/11/94 McFarlane et al. 14. 5,354,230 452 51 01/02/96 Kasai et al. 452 15. 5,480,346 452 16. 5,788,563 08/04/98 Nakamura et al. 11/03/98 Nakamura et al. 452 17. 5,830,050 31 08/24/99 426 18. 5,942,265 Roberds et al. 08/21/01 Cody et al. 452 19 6,277,018 51 99 02/25/03 20. 6,523,462 Johnson et al. 443C

EXAMINER

FORM PTO-1449 U.S. Department of Commerce Attorney Docket Number 9281-10DV Serial No. Patent and Trademark Office **TBA** LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary) Applicants: Sarid M. Shefet et al. Filing Date Concurrently Group Herewith Unknown FOREIGN PATENT DOCUMENTS Document Translation Number Country Class Subclass Yes | No Date 21 2.088.622 28/04/70 A21 France 13/00 X OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) 22 Article, "Continuous Process Systems", Alkar, http://www.alkar.com (date unavailable; believed to be dated before 03/01/02) pages 1-3 23 Article, "Batch Ovens", Alkar, http://www.alkar.com (date unavailable; believed to be dated before 03/01/02) pages 1-3 24 Brochure, "Fessmann Turbomat 7000: Industrial Smoking and Cooking", Fessman Group (date unavailable; believed to be dated before 03/01/02) pages 1-8 Brochure, "Fessmann Smoking Cooking Cooling", Fessman Group (date unavailable; believed to be dated before 03/01/02) pages 1-8 26. Brochure, "Fessmann Transfer 4000: Continuous Smoking, Cooking and Cooling", Fessman Group (date unavailable; believed to be dated before 03/01/02) pages 1-9 Pictures of the inside of a conventional prior art oven from Alkar 27